Compact connectors with cable assemblies

For the ST 18/3 connectors with cable assemblies, we supply cable lengths of $0.5\ m$ to $4\ m$ (in $0.5\ m$ increments) as assembled.

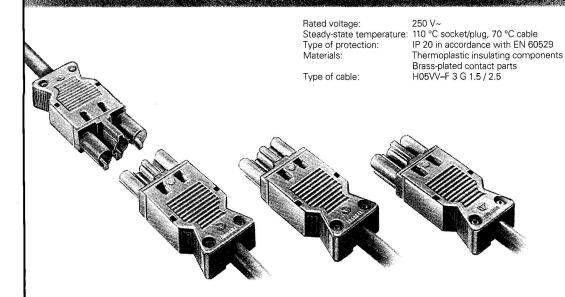
The cable length tolerance is $\pm\ 3\,\%.$ Intermediate and excess lengths are available on request.

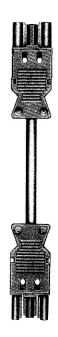
Minimum order quantity per cable length: 50

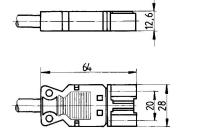
The cables are supplied with a cross section of 1.5 or 2.5 mm².

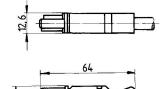
Socket and plug components with the same coding as well as cables are available in black and white.

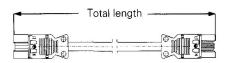
Socket/plug











-7128A		skenna 8	er Oly
1.5 mm ²	0.5 m	94.732.0500.1	100
black	1.0 m	94.732.1000.1	75
	1.5 m	94.732.1500.1	50
	2.0 m	94.732.2000.1	40
	2.5 m	94.732.2500.1	25
	3.0 m	94.732.3000.1	25
	3.5 m	94.732.3500.1	25
	4.0 m	94.732.4000.1	25
1.5 mm ²	0.5 m	94.732.0500.2	100
white	1.0 m	94.732.1000.2	75
	1.5 m	94.732.1500.2	50
	2.0 m	94.732.2000.2	40
	2.5 m	94.732.2500.2	25
	3.0 m	94.732.3000.2	25
	3.5 m	94.732.3500.2	25
	4.0 m	94.732.4000.2	25





		250	V, 16 A	
	Socket Cable terminations 35 mm Sheath strip length 7 mm with ultrasonically welded conductor ends	Plug Cable terminations 35 mm Sheath strip length 7 mm with ultrasonically welded conductor ends	Socket/right-angle plug Two-pole right-angle plug with dual earthing contacts in accordance with DIN 49441 form R2/CEE 7 standard sheet VII	Locking device for ST 18/3-pole with cable assembly
				For latching onto the shell-type version Colour white 05.587.3156.0 50 Colour black 05.587.3156.1 50
2.5 mm ² 0.5 m black 1.0 m 1.5 m 2.0 m 2.5 m 3.0 m 3.5 m 4.0 m	94.732.1003.1 100 94.732.1503.1 50 94.732.2003.1 50 94.732.2503.1 40 94.732.3003.1 25 94.732.3503.1 25	94.732.0504.1 100 94.732.1004.1 100 94.732.1504.1 50 94.732.2004.1 50 94.732.2504.1 40 94.732.3504.1 25 94.732.3504.1 25 94.732.3504.1 25 94.732.4004.1 25	94.732.1507.1 50 94.732.2007.1 40 94.732.2507.1 25	
1.5 mm ² 0.5 m white 1.0 m 1.5 m 2.0 m 2.5 m 3.0 m 3.5 m 4.0 m	94.732.0503.2 100 94.732.1003.2 100 94.732.1503.2 50 94.732.2503.2 50 94.732.2503.2 40 94.732.3003.2 25 94.732.3503.2 25	94.732.0504.2 100 94.732.1004.2 100 94.732.1504.2 50 94.732.2004.2 50 94.732.2504.2 40 94.732.3504.2 25 94.732.3504.2 25 94.732.4004.2 25	94.732.1507.2 50 94.732.2007.2 40 94.732.2507.2 25	

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